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CD44 anchors the assembly of matrilysin/MMP-7 with heparin-binding epidermal growth factor precursor and ErbB4 and regulates female reproductive organ remodeling.

Genes Dev. 2002 Feb 1;16(3):307-23.
PMID: 11825873 [PubMed - indexed for MEDLINE]

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Metalloprotease-dependent protransforming growth factor-alpha ectodomain shedding in the absence of tumor necrosis factor-alpha-converting enzyme.

J Biol Chem. 2001 Dec 21;276(51):48510-7. Epub 2001 Oct 12.
PMID: 11600492 [PubMed - indexed for MEDLINE]

☐ 3: [Umata T, Hirata M, Takahashi T, Ryu F, Shida S, Takahashi Y, Tsunecoka M, Miura Y, Masuda M, Horiguchi Y, Mekada E.](#) Related Articles, Links



A dual signaling cascade that regulates the ectodomain shedding of heparin-binding epidermal growth factor-like growth factor.

J Biol Chem. 2001 Aug 10;276(32):30475-82. Epub 2001 Jun 11.
PMID: 11402047 [PubMed - indexed for MEDLINE]

☐ 4: [Fujiyama S, Matsubara H, Nozawa Y, Maruyama K, Mori Y, Tsutsumi Y, Masaki H, Uchiyama Y, Koyama Y, Nose A, Iba O, Tateishi E, Ogata N, Jyo N, Higashiyama S, Iwasaka T.](#) Related Articles, Links



Angiotensin AT(1) and AT(2) receptors differentially regulate angiopoietin-2 and vascular endothelial growth factor expression and angiogenesis by modulating heparin binding-epidermal growth factor (EGF)-mediated EGF receptor transactivation.

Circ Res. 2001 Jan 19;88(1):22-9.
PMID: 11139469 [PubMed - indexed for MEDLINE]

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Heparin blockade of thrombin-induced smooth muscle cell migration involves inhibition of epidermal growth factor (EGF) receptor transactivation by heparin-binding EGF-like growth factor.

Circ Res. 2000 Jul 21;87(2):92-8.
PMID: 10903991 [PubMed - indexed for MEDLINE]

☐ 6: [Kaefer M, Vemulapalli S, Freeman MR.](#) Related Articles, Links



A nontoxic diphtheria toxin analogue inhibits neonatal bladder smooth muscle cell proliferation.

J Urol. 2000 Feb;163(2):580-4.
PMID: 10647689 [PubMed - indexed for MEDLINE]

☐ 7: [Iwamoto R, Handa K, Mekada E.](#) Related Articles, Links



Contact-dependent growth inhibition and apoptosis of epidermal growth factor (EGF) receptor-expressing cells by the membrane-anchored form of heparin-binding EGF-like growth factor.

J Biol Chem. 1999 Sep 3;274(36):25906-12.
PMID: 10464334 [PubMed - indexed for MEDLINE]

☐ 8: [Miyoshi E, Higashiyama S, Nakagawa T, Hayashi N, Taniguchi N.](#) Related Articles, Links



Membrane-anchored heparin-binding epidermal growth factor-like growth factor acts as a tumor survival factor in a hepatoma cell line.

J Biol Chem. 1997 May 30;272(22):14349-55.
PMID: 9162071 [PubMed - indexed for MEDLINE]